

ABSTRACT

TECHNICAL FIELD: Tea

TECHNICAL PROBLEM: To provide a drinkable tea having a high therapeutic effect against atopic dermatitis.

MEANS FOR SOLVING: It is characterized in that it contains extracts drawn from one, two or more medicinal herbs selected from the group consisting of Lightyellow Sophora Root, Isatis Leaf, and Terminalia Fruit. Atopic dermatitis can be cured by improving allergic constitution from the inside of body owing to antibacterial effect and antiviral effect of Lightyellow Sophora Root, Isatis Leaf and Terminalia Fruit, antiallergic effect of Lightyellow Sophora Root and Isatis Leaf, and intestinal mucosal protecting effect of Terminalia Fruit, or by a synergistic effect of them.

In addition, the pharmacological effect in said extracts drawn from plants is enhanced, a pharmacological effects lacking in said extracts drawn from plants are added, or easiness of drinking the tea as a drinkable drug is improved and thus the therapeutic effect is improved by adding one, two or more auxiliary materials selected from the group of Japanese Angelica Root, Oldenlandia diffusa, Smilax Glabra, Dried Tangerine Peel, Wild Chrysanthemum Flower, Corydalis, Peppermint, Baikal Skullcap, Lithospermum, Kudingcha, Smartweed, and Licorice to the extracts drawn from plants.

Principal Use: It is used for the therapy of dermatitis,
particularly of atopic dermatitis.